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PN - JP2000128193 A 20000509

TI - SEALED BAG

AB - **PROBLEM TO BE SOLVED:** To prevent a content being housed in a sealed bag from easily flowing out from the mouth of a flow-out passage which is cut open without providing a bent section which is bent into an uneven state for the prevention of the flowing-out on the flow-out passage by forming obstructive seal sections which apply a resistance to the flowing-out of the content in the middle of the flow-out passage.

- **SOLUTION:** On this sealed bag 1 in which a content is sealed, a vertical seal 2 and upper and lower lateral seals 3 and 4 are formed. Then, in the middle of a flow-out passage 5, right and left obstructive seal sections 6A and 6B forming a bank shape in the rectangular direction to the flowing-out direction of the content, are formed, and they are projected to the center of the flow-out passage 5 from both right and left sides in a manner to apply a resistance to the flowing-out of the content under a state wherein a narrow interval for the flowing-out is provided. Also, on one side edge of the vertical seal 2, a notch 2V for unsealing is formed, and by tearing off the lateral seal 3 in the lateral direction along a cut line CT from the notch 2V, the mouth of the flow-out passage 5 is cut open. By this constitution, the article being filled is discharged from the opening through the flow-out passage 5.

I - B65D33/38

PA - SANKO KIKAI KK

IN - IDE KAZUHIRO

ABD - 20001006

ABV - 200008

AP - JP19980308969 19981029

